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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/939,114	08/24/2001	Barry N. Gellman	BSC-128	3367
21323	7590 10/29/2003		EXAM	INER
•	RWITZ & THIBEAU	PANTUCK, BRADFORD C		
HIGH STREET TOWER 125 HIGH STREET BOSTON, MA 02110			ART UNIT	PAPER NUMBER
			3731	

DATE MAILED: 10/29/2003

Please find below and/or attached an Office communication concerning this application or proceeding.

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	Application No.	Applicant(s)
Advisory Action	09/939,114	GELLMAN ET AL.
Advisory Action	Examiner	Art Unit
	Bradford C Pantuck	3731
The MAILING DATE of this communication	appears on the cover sheet w	th the correspondence address
THE REPLY FILED October 3 rd , 2003 FAILS TO PL herefore, further action by the applicant is required nal rejection under 37 CFR 1.113 may <u>only</u> be eithe ondition for allowance; (2) a timely filed Notice of A examination (RCE) in compliance with 37 CFR 1.11	to avoid abandonment of this er: (1) a timely filed amendm ppeal (with appeal fee); or (3	s application. A proper reply to a ent which places the application in
PERIOD FOR	REPLY [check either a) or	b)]
a) The period for reply expires <u>3</u> months from the mailing of		
b) The period for reply expires on: (1) the mailing date of thi event, however, will the statutory period for reply expire Is ONLY CHECK THIS BOX WHEN THE FIRST REPLY 706.07(f).	ter than SIX MONTHS from the mail	ng date of the final rejection.
Extensions of time may be obtained under 37 CFR 1.136(a). The ave been filed is the date for purposes of determining the period of 7 CFR 1.17(a) is calculated from: (1) the expiration date of the short above, if checked. Any reply received by the Office later than threatned patent term adjustment. See 37 CFR 1.704(b).	extension and the corresponding amo tened statutory period for reply origin	ount of the fee. The appropriate extension fee under ally set in the final Office action; or (2) as set forth in
A Notice of Appeal was filed on Appel 37 CFR 1.192(a), or any extension thereof (37)		
∴ The proposed amendment(s) will not be enter	• • • • • • • • • • • • • • • • • • • •	
(a) ☑ they raise new issues that would require		search (see NOTE below):
(b) ☐ they raise the issue of new matter (see N		,,
(c) ☐ they are not deemed to place the application issues for appeal; and/or	•	by materially reducing or simplifying th
(d) they present additional claims without ca	inceling a corresponding nun	nber of finally rejected claims.
NOTE: See Continuation Sheet.		
. Applicant's reply has overcome the following	rejection(s):	
. Newly proposed or amended claim(s) <u>1-19</u> wo canceling the non-allowable claim(s).	uld be allowable if submitted	in a separate, timely filed amendment
The a) ☐ affidavit, b) ☐ exhibit, or c) ☐ requesion in condition for allowance because		en considered but does NOT place the
. The affidavit or exhibit will NOT be considered raised by the Examiner in the final rejection.	d because it is not directed S	SOLELY to issues which were newly
. For purposes of Appeal, the proposed amend explanation of how the new or amended clair		
The status of the claim(s) is (or will be) as foll	ows:	
Claim(s) allowed: 11-19.		
Claim(s) objected to: <u>9 and 10</u> .		
Claim(s) rejected: <u>1-8 and 20-23</u> .		
Claim(s) withdrawn from consideration:		
. The proposed drawing correction filed on	is a)□ approved or b)□	disapproved by the Examiner.
. Note the attached Information Disclosure State	ement(s)(PTO-1449) Paper	No(s)
0. Other:		///
		MICHAEL J. MILANO ERVISORY PATENT EXAMINER ECHNOLOGY CENTER 3700

Continuation Sheet (PTOL-303) 09/939,114





Application No.

Continuation of 2. NOTE: Claiming that the forward-deploying needle carrier is retractable does not overcome the prior art. Claren discloses a knob (16) that rotates a mechanism within his suturing instrument, allowing the needle to be deployed. For this mechanism to work, either the needle must be pushed forward, or the shaft (15) and needle carrier (19) be retracted. Regardless, a rejection under 35 U.S.C 103 could be made, that it would be obvious to retract shaft (15) and the needle carrier (19).